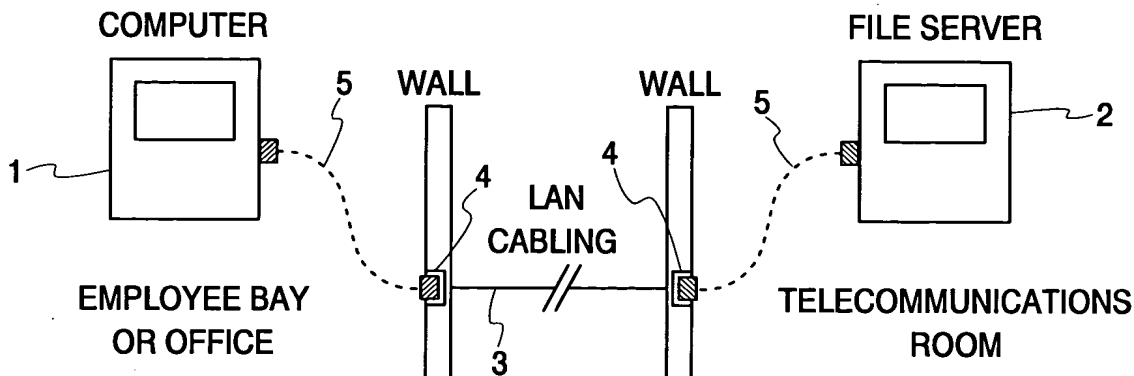
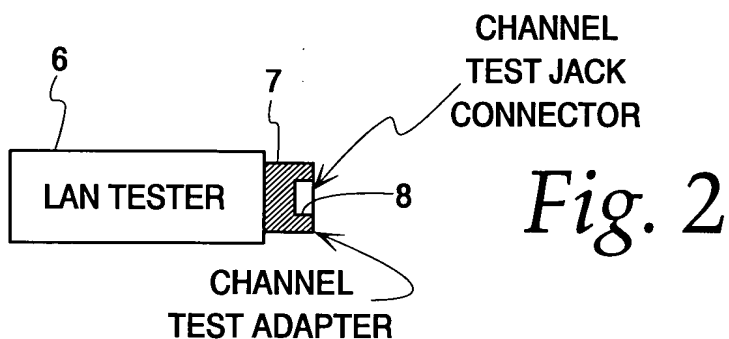


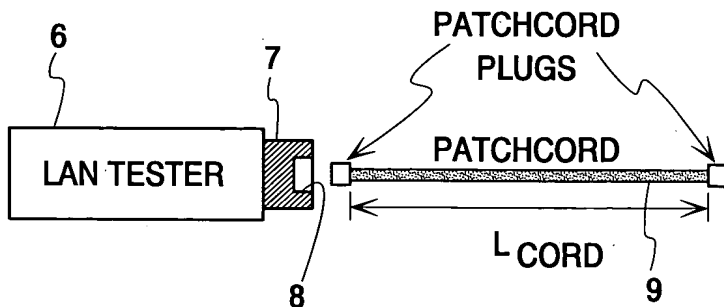
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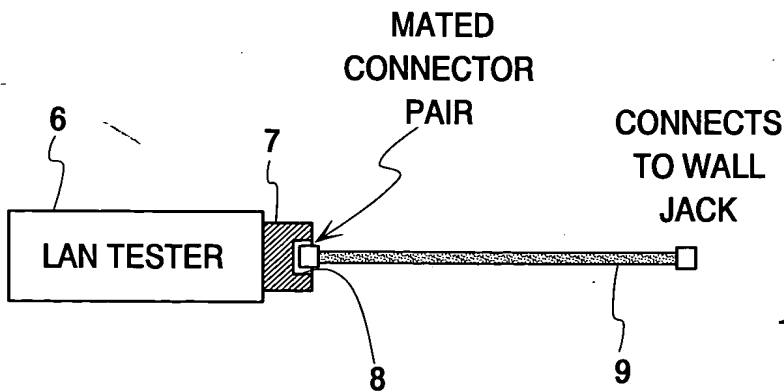
*Fig. 1*



*Fig. 2*



*Fig. 3*



*Fig. 4*

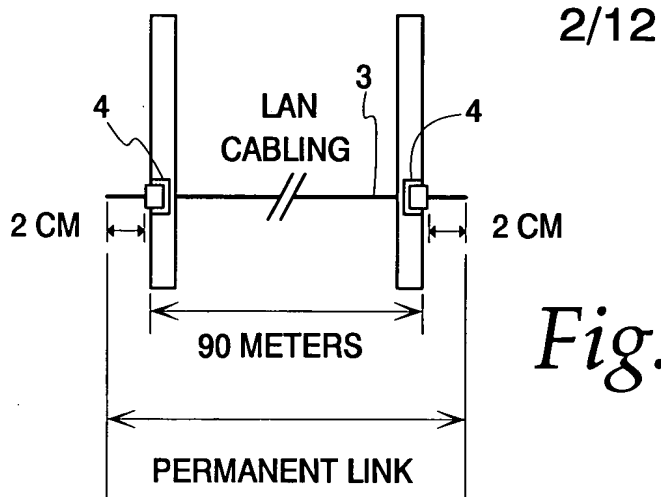


Fig. 5

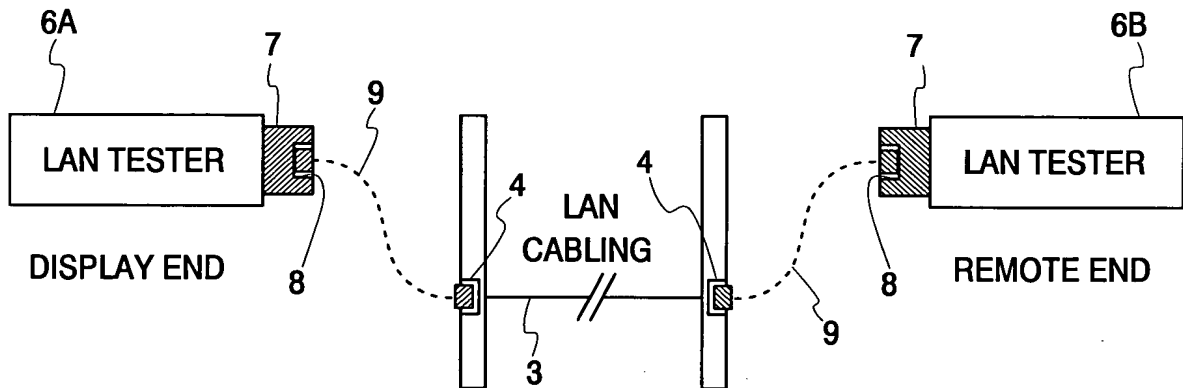


Fig. 6

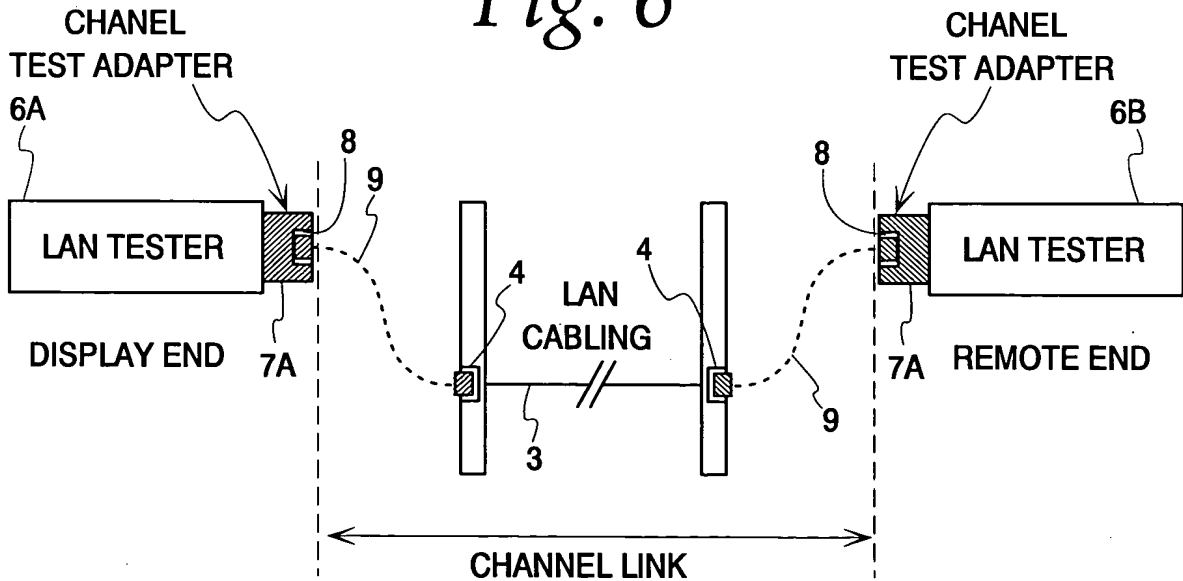
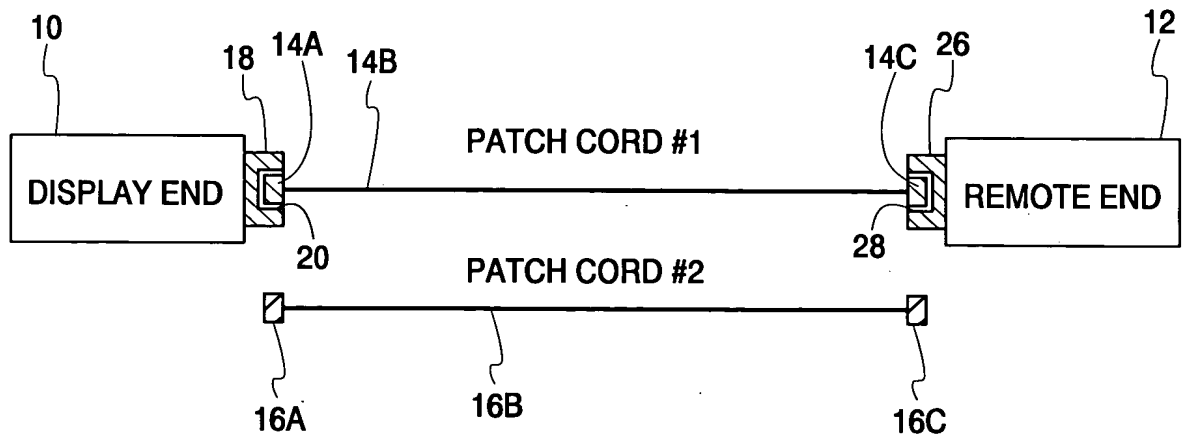
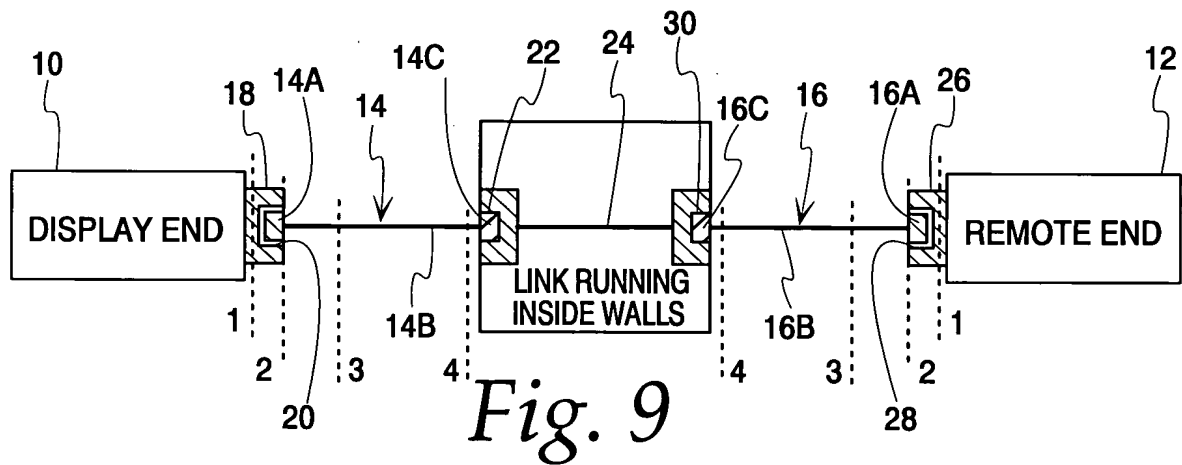
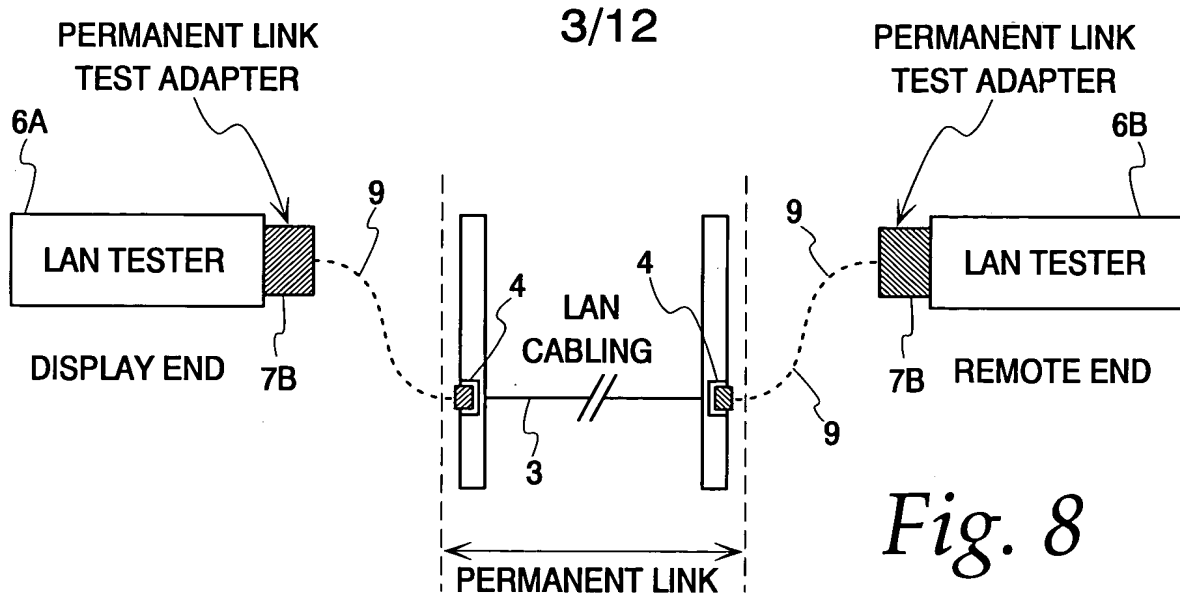
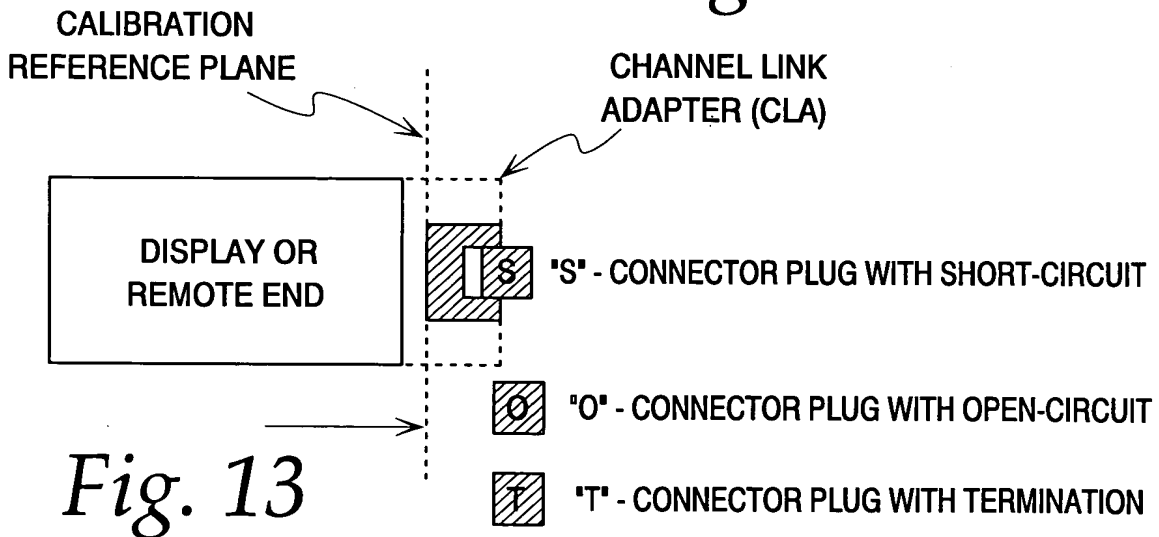
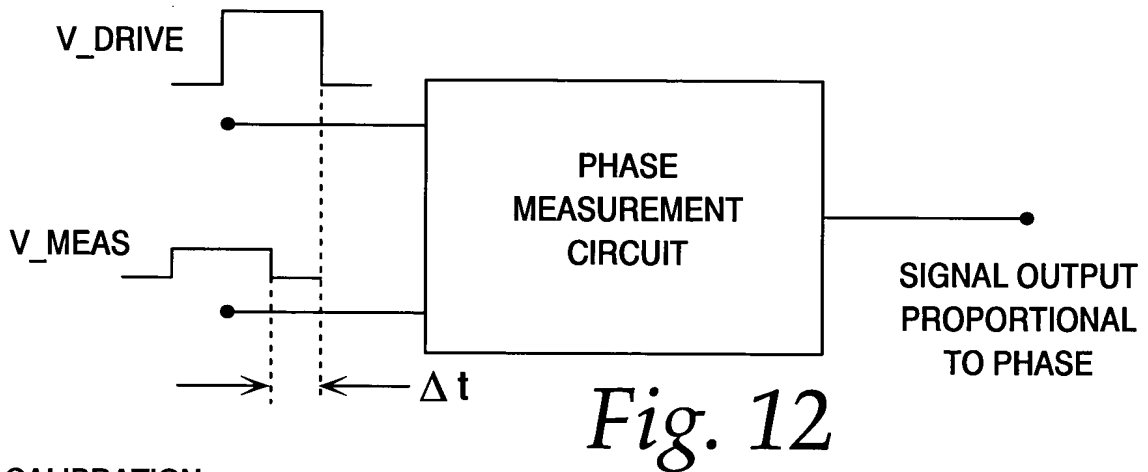
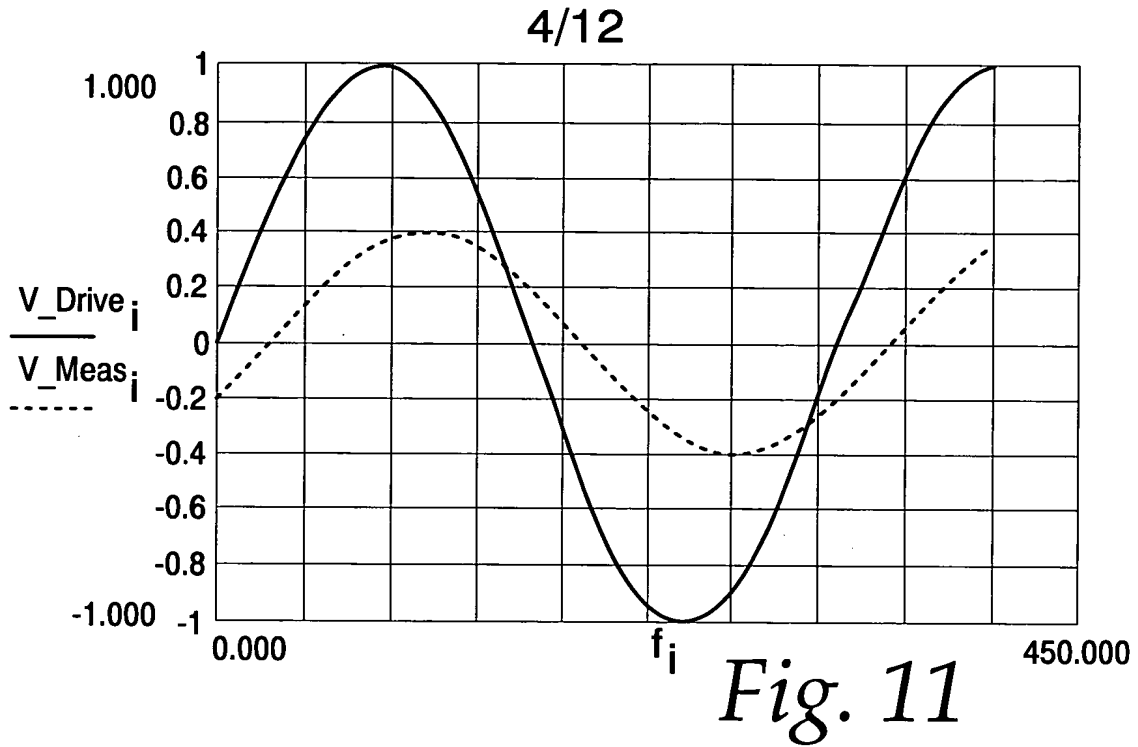


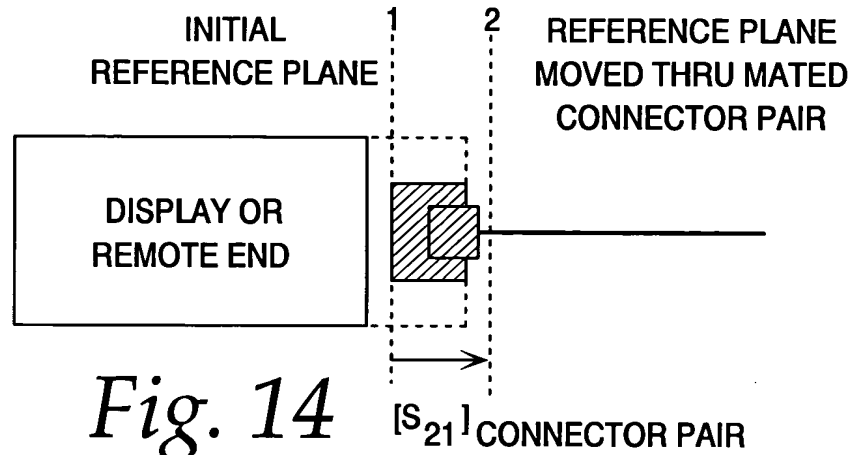
Fig. 7



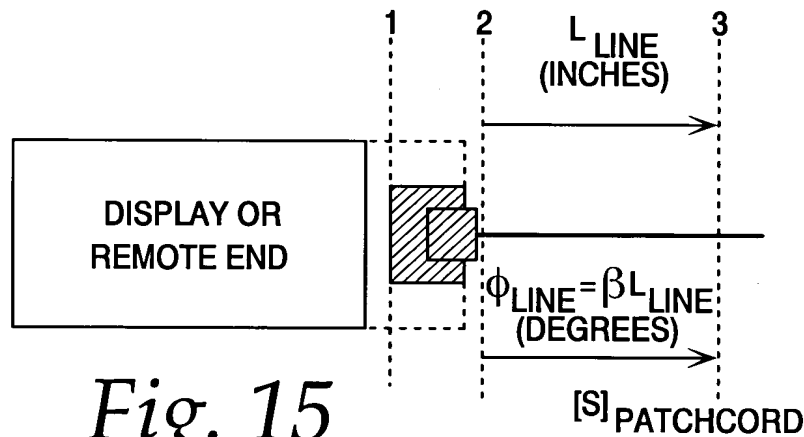


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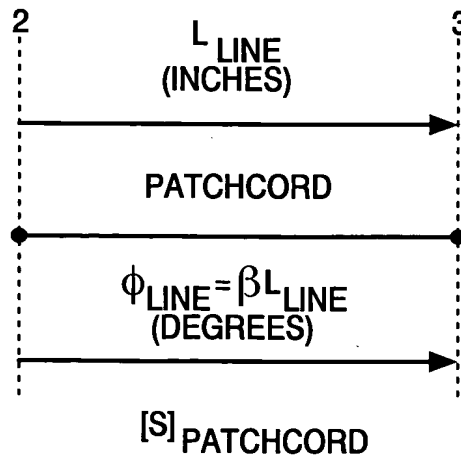
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*Fig. 14*



*Fig. 15*

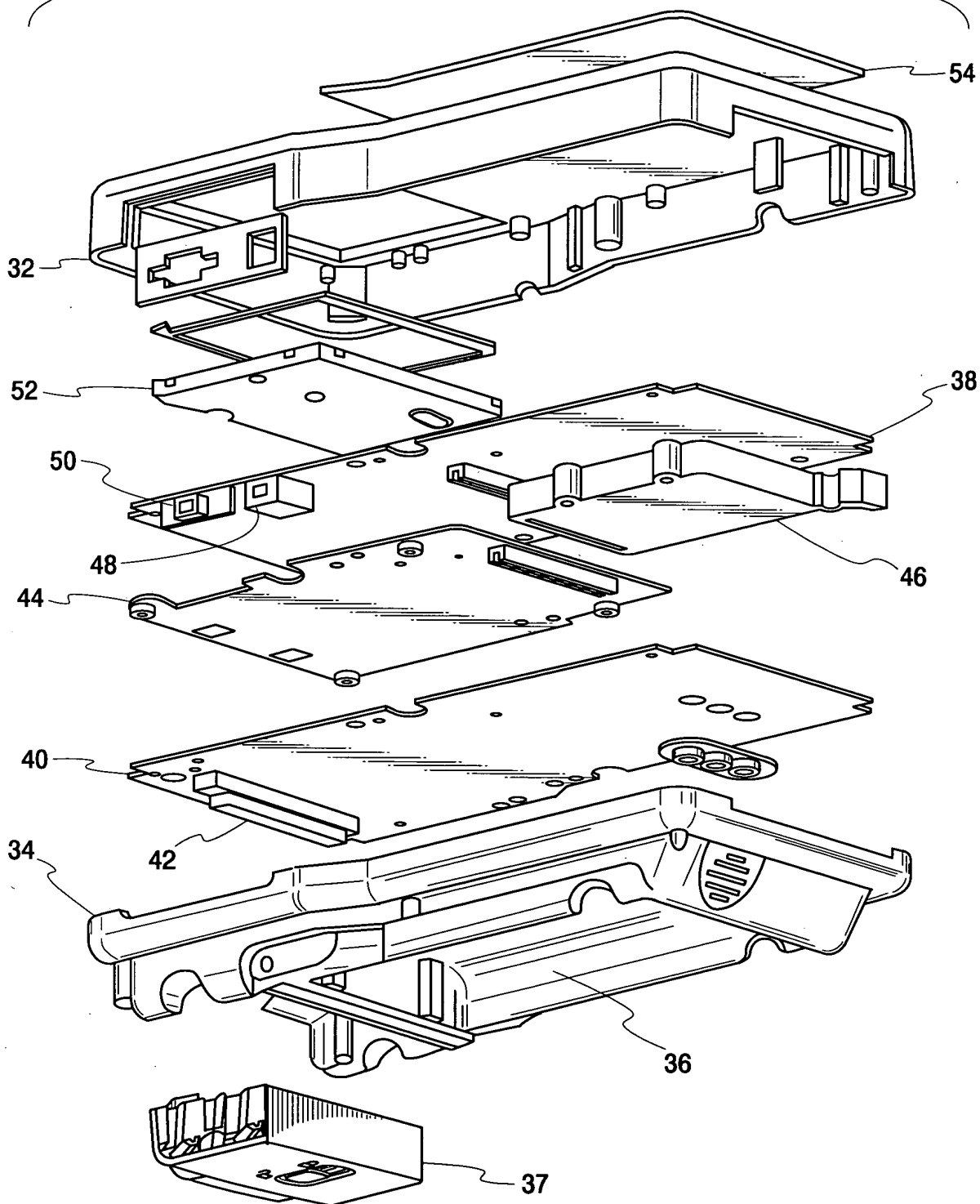


*Fig. 16*

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*Fig. 17*



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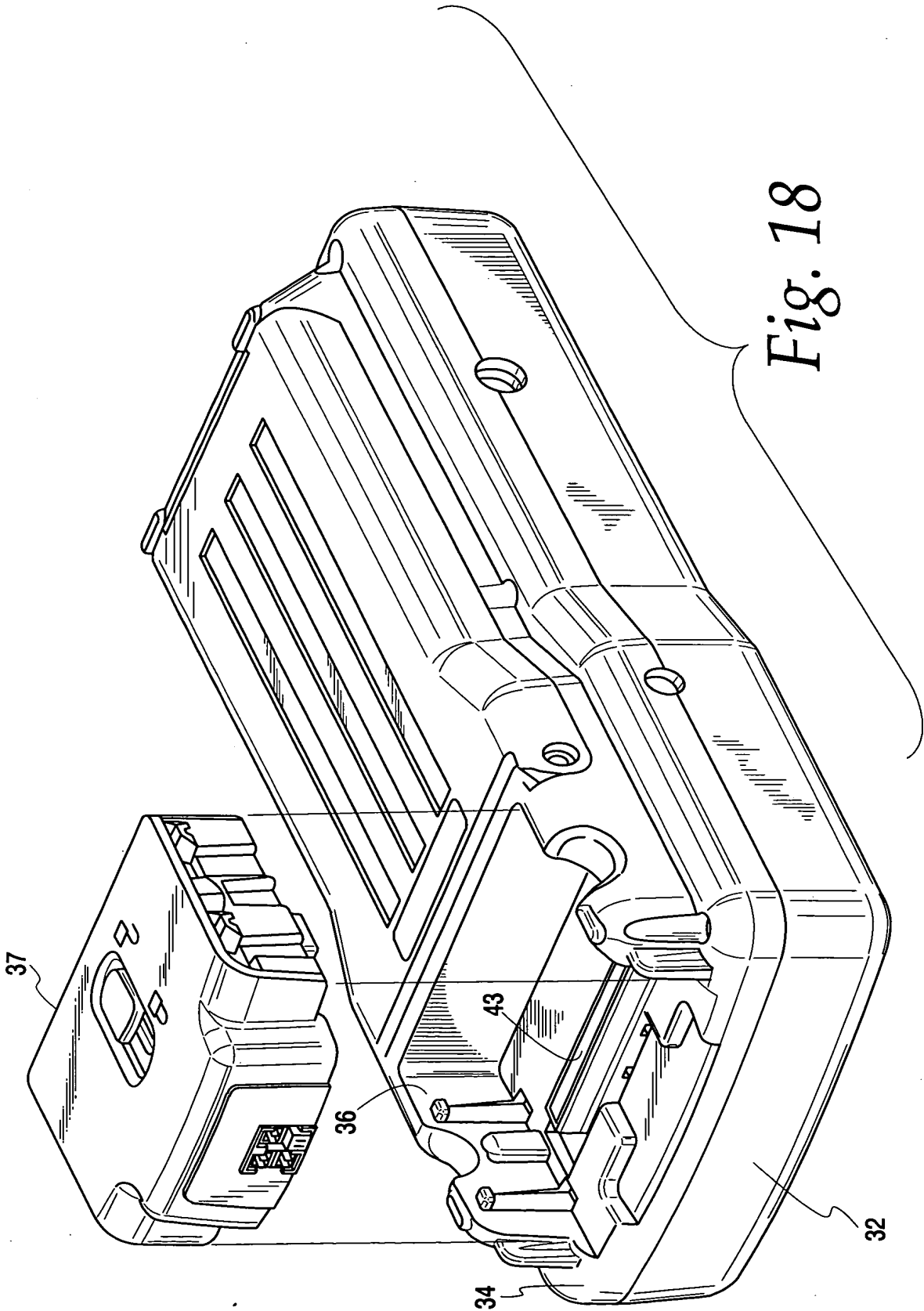


Fig. 18

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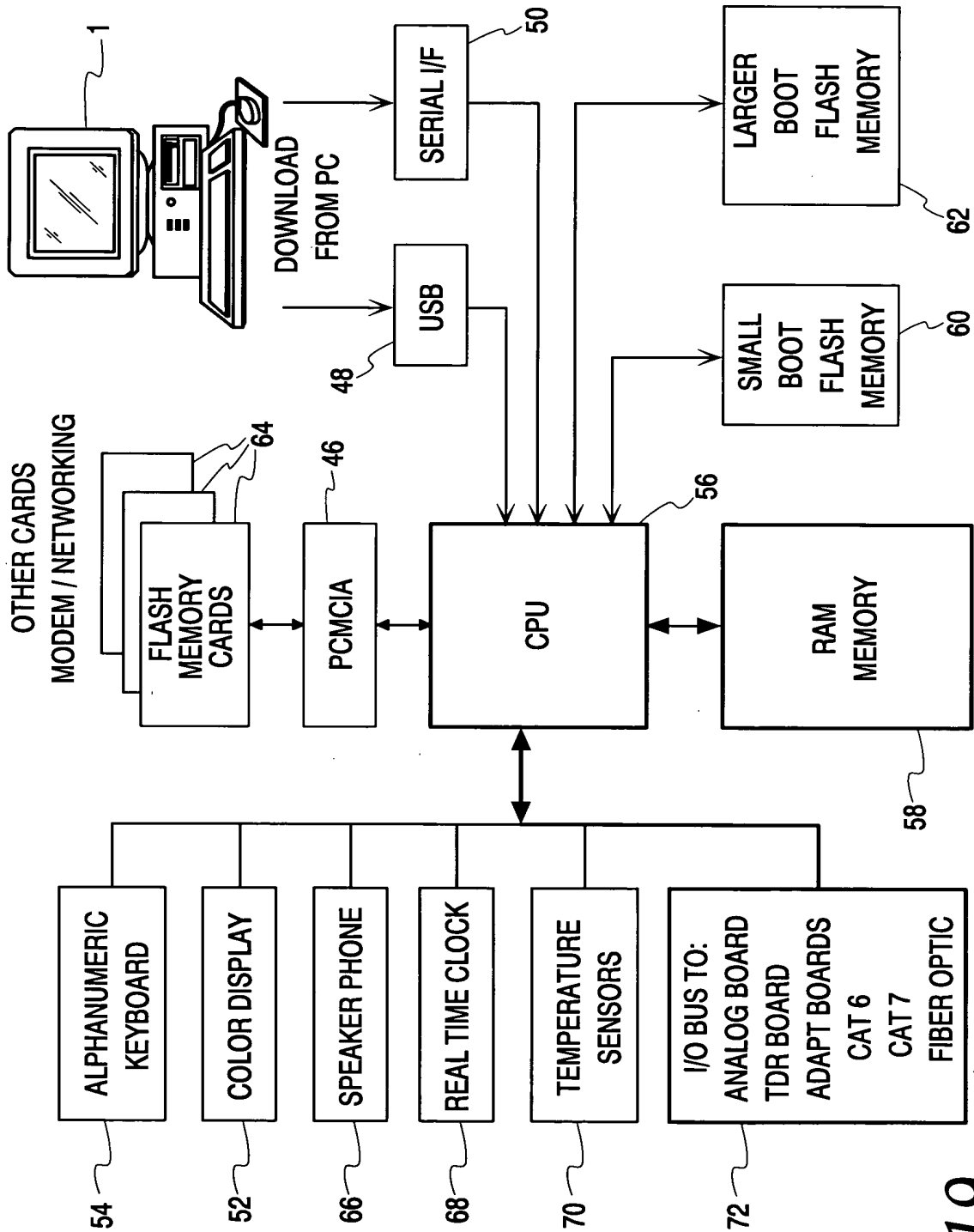
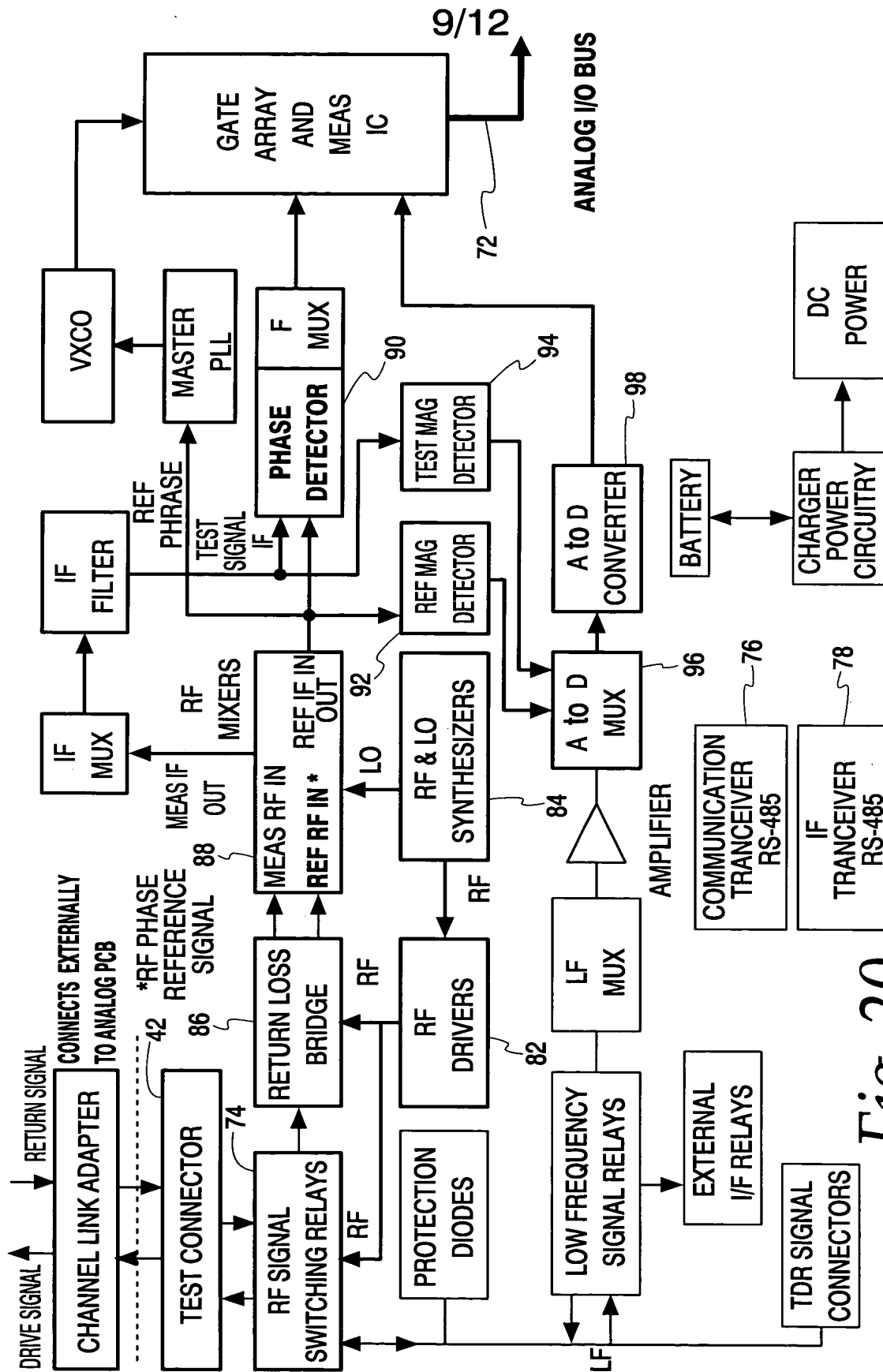


Fig. 19  
 LAN Tester Digital Control Circuit Block Diagram





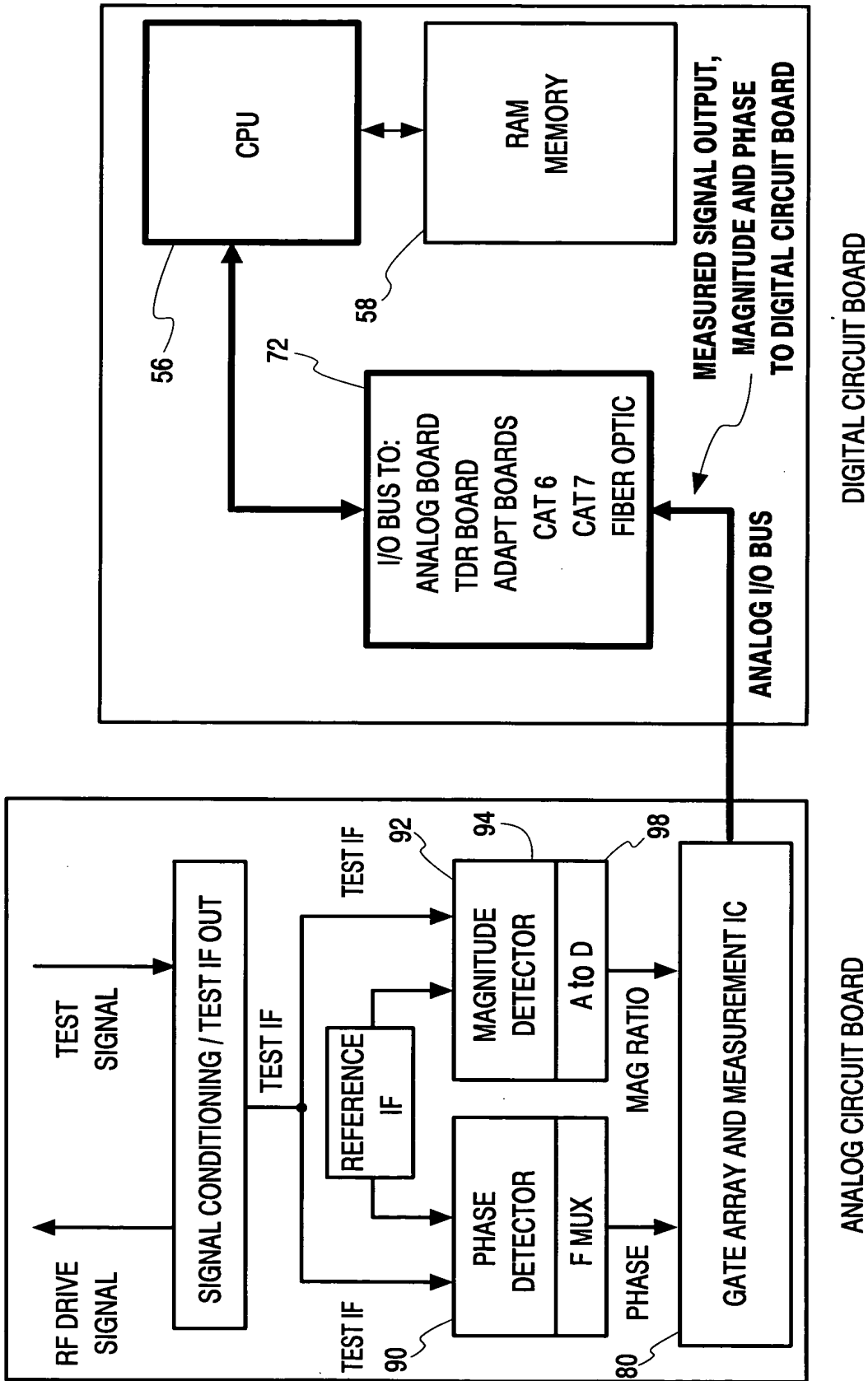
**Fig. 20**



The diagram shows a block labeled 'FRANCEVEER RS-485' with a '75' label and a resistor symbol connected to its output. This output is connected to a block labeled 'POWER CIRCUITRY', which is in turn connected to a 'POWER' source.

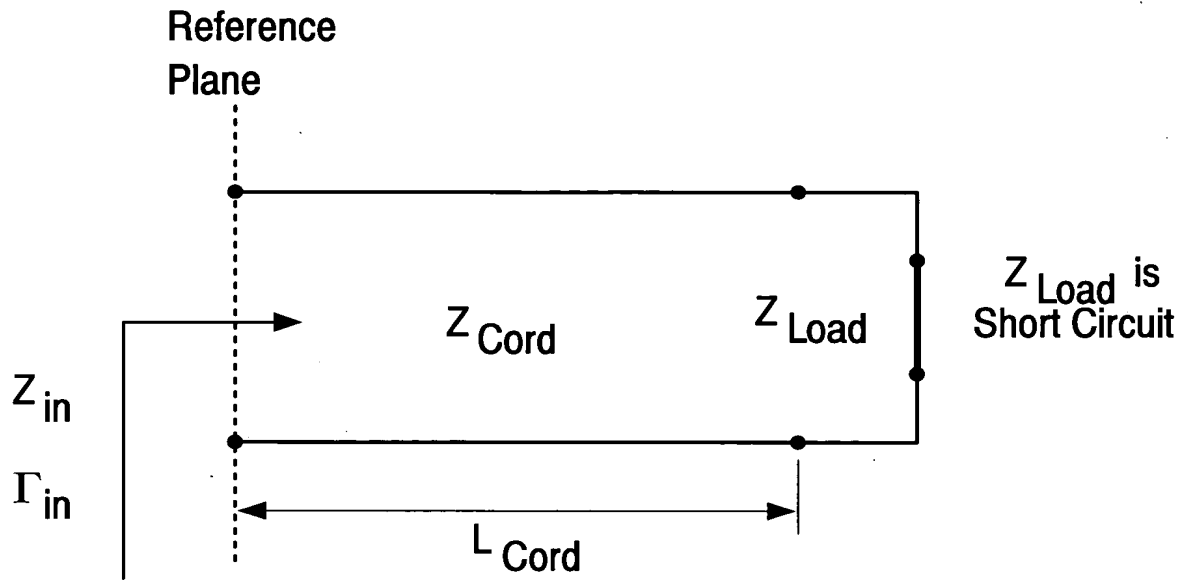
LAN Tester Analog Circuit Block Diagram

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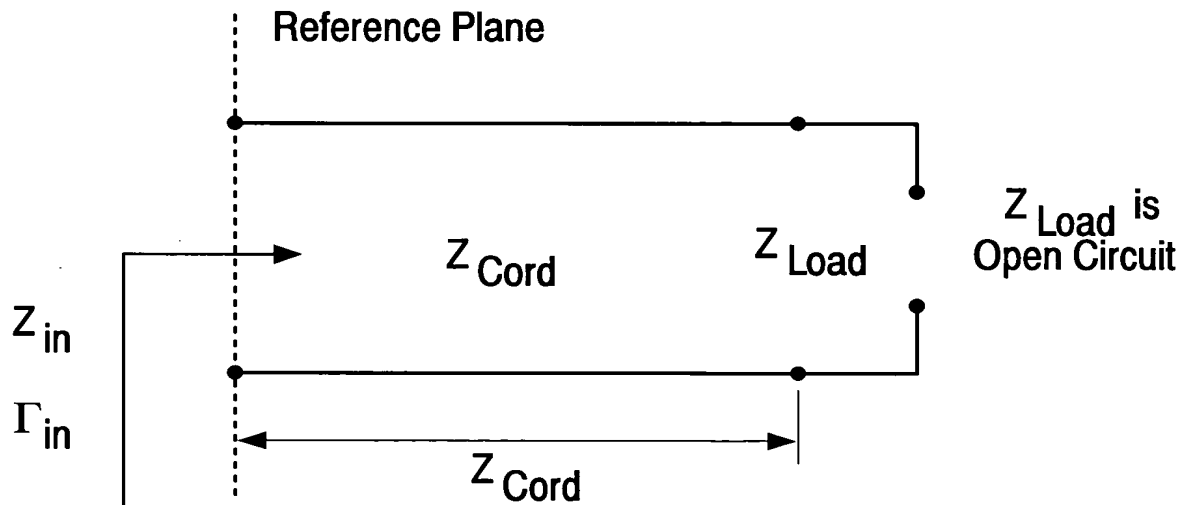


*Fig. 21* LAN Tester Detailed Phase Measurement Block Diagram

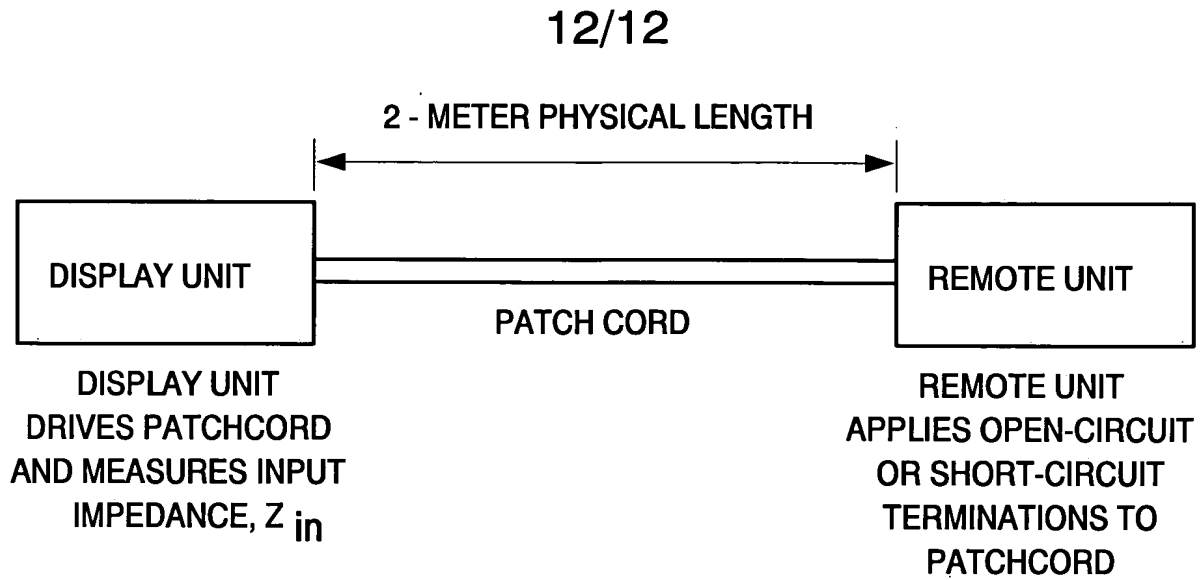
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*Fig. 22* Patch Cord with Short-Circuit Load



*Fig. 23* Patch Cord with Open-Circuit Load



*Fig. 24* PATCHCORD PHYSICAL LENGTH MEASUREMENT TEST CONFIGURATION

